## DISPOSAL REQUIREMENTS: (To be filled in by Client) PAGE 1 OF 1 CHAIN OF CUSTODY RECORD RETURN TO CLIENT NORTHEAST ANALYTICAL, INC. DISPOSAL BY NORTHEAST ANALYTICAL <10070034P1> ARCHIVAL BY NORTHEAST ANALYTICAL 2190 Technology Drive, Schenectady, NY 12308 LRF# Additional charges incurred for disposal (if hazardous) or archival. Call for details. Telephone (518) 346-4592 Fax (518) 381-6055 information @nealab.com www.nealab.com ENTER ANALYSIS AND METHOD NUMBER REQUESTED PROJECT#/PROJECT NAME: CLIENT (REPORTS TO BE SENT TO): PRESERVATIVE KEY PRESERVATIVE CODE # Q10-046 ARCADIS-US 0 - NONE PROJECT LOCATION (CITY/STATE) ADDRESS: **BOTTLE TYPE:** amber PROJECT MANAGER: 1 - HCL **BOTTLE SIZE:** 20 mL Andy Stinson 2 - HNO3 PHONE: 3 - H2SO4 CONTAINERS (919)-541-5529 4 - NaOH REQUIRED TURN AROUND TIME: SAMPLED BY: (Please Print) 5 - Zn. Acetate 6 - MeOH NAME OF COURIER (IF USED): SAMPLING FIRM: 7 - NaHSO4 NUMBER OF 8 - Other CLP\* Certificates Only Data Report: ELECTRONIC RESULTS FORMAT: E-MAIL ADDRESS: andv.stinson@arcadis-us.com LAB .PDF FXCEL (.CSV) SAMPLE ID GRAB/ AXED RESULTS FAX #: REMARKS: (NEA USE ONLY) MATRIX DATE TIME COMP SAMPLE ID lease bring to final volume of 10mL with PCB Congener Analysis on Hexane Extract by NEA In house Method Hexane piror to analysis, Liquid (Hexane) 1 BC-L-101 Please bring to final volume of 10mL with PCB Congener Analysis on Hexane Extract by NEA In house Method Hexane piror to analysis Liquid (Hexane) 1 BC-L-102 OTHER NOTES PROPERLY PRESERVED: Y Ν N) COC TAPE: AMBIENT OR CHILLED COC DISCREPANCIES N RECVD W/I HOLDING TIMES RECEIVED BROKEN OR LEAKING: RECEIVED BY RECEIVED BY RELINQUISHED BY RELINQUISHED BY RELINQUISHED BY RECEIVED BY SIGNATURE SIGNATURE SIGNATURE SIGNATURE PRINTED NAME PRINTED NAME PRINTED NAME COMPANY COMPANY COMPANY

DATE/TIME

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DATE/TIME

DATE/TIME

CLP LIKE DATA PACKAGE ADDITIONAL COST

## CERTIFICATE OF ANALYSIS July 28, 2010

## ARCADIS-US 4915 PROSPECTUS DRIVE DURHAM, NC 27713

Project Manager: ANDY STINSON

## LABORATORY MATRIX CONTROL SPIKE

LABORATORY CONTROL	SPIKE % RECOVERY
AN08401L AMOUNT SPIKED PERCENT RECOVERY	= 104081 ng/L = 100000 ng/L = 104%

AN08401B = See Congener Specific Report

Robert I. Wagn

Authorized Signature:

Northeast Analytical, Inc.

Robert E. Wagner, Laboratory Director